

K. H. L. Key

27-29. III. 1970

27/3.3721.3 Yolla.

746.1. Slope with brown soil bearing a  
*Tasmania crispifolia*, *Russelia albertsi*, *Phaulacridium*  
 glaucous-leaved tree to 70 ft, with *Acacia*  
*nittatum*  
*melanoxyton* regrowth. A thinned patch,  
 with a monocot. (spec.) in 10-in tussocks,  
*Poa australis* (?), & scattered composite  
 shrublets to 2 ft, occ. *Cassinia* spp. to 2 ft.,  
 occ. *Acacia* sp.

750.9. Turned right.755.4. Waratah.778.8. Savage River P.O. Took Corinna road.

780.1. Quartzite hills with heath & much  
*Erica* including *Erica* nos. 38 sp. 1  
 cyperaceae 1-3 ft, occ. lutton-grass, occ.  
*Banera*. Fringed with *E. salicifolia*. Return

780.9. 16-mile peg from Corinna.781.3. Savage River. Took Waratah road.

784.6. Similar to 780.1, but more lutton grass,  
*Phaulacridium nittatum*,

786.8. Heath on steep slope with pale brown  
 soil formed on brown rock. More diversified:

various cyperaceae, incl. *Lepidosperma* sp. <sup>to 1 ft.</sup>,  
 to 30 in, occ. button-grass, occ. *Banksia* <sup>occ.</sup>  
 [Hakea, Casuarina to 3 ft, *Banksia* to 1 ft,  
*Leptospermum* to 2 ft. No acrids. (No haths  
 between 784.6 + here.) Return.

3789.7 Trig. station. Highest point around,  
 Haths similar to 3780.1, but with a narrow-  
 stemmed *Lepidosperma* in addition.  
 Rounded quartzite rise. Dark grey soil.  
 (light rain.)

792.4 Savage River P.O.

[NB. It is clear from the road in-lages &  
 the 16-mile peg that stop 3857 of trip 19  
 is within a fraction of a mile of stop  
 3780.1 of this trip; and stop 3861 of trip  
 19 is within a fraction of a mile of  
 3789.7 of this trip - possibly right on  
 the dot, since the trig. station at the  
 highest point would be likely to be  
 selected.]

28/3.

3792.7 Savage River. Left on Cornua road.

796.3 Return.

796.7. Probably = stop 3855 of trip 19.

798.0. First appearance of heath.

798.4. Heath on steep slope of quartzite.

Abundant erect-stemmed cyperaceae  
to 1ft, some button-grass.

799.9 Savage River.

29/3.

3930.3. Montagu

934.7 Woolnorth entrance gate.

947.9 Woolnorth homestead. Return.

[Ca. first 4 miles from homestead are  
cleared & heavily stocked, mostly from  
10-20 ft Melaleuca, with euc in places.  
Then comes some true woodland with  
dense heathy understory to 3ft.]

954.6. First patch of heath. *Leptospermum*  
*exama* incl. *dens*, *Lamellaria argillacea*, *Phaullocladum*  
& *Melaleuca* spp. to 18 in, some *Baueria* to  
*vitellina*, *Pseudom. pediculis*, *Tasmannia* sp. (G.)

*Calorophus minor* Hook. f. (Restionaceae)

*Restio complanatus* R. Br.

(spec.)

9 in., much ~~Cyperaceae~~ <sup>Restionaceae</sup> (ca. 3 spp.) to 1 ft,  
occ. linton grass to 9 in.

3961.0 exit Woolnorth boundary gate.

963.3. Well-spaced *E. salicifolia* to <sup>60</sup> 1 ft on  
~~Phaullocondium vittatum~~, ~~Leucospora~~, *Ecuma* ~~includens~~,  
undulating grey sand with heath 1-2 ft,  
~~Parakittix argillaceus~~ *Minyaria nana*  
mainly *Leptospermum* spp. & *Mulalunca* spp.,  
Occ. *Casuarina* sp., *Bauera rubioides*,  
patches *Cyperaceae*.

965.5. Montague.

976.4. Smithton depart on Marrawah road.

978.9. = 3610 of trip 19. Heath on flat low-  
lying area. *Ecuma*. Return.

981.4. Smithton. Took Clearyard road.

983.8. Large patch of heath. No acrids. Return.